

Notice of References Cited	Application/Control No. 10/022,666		Applicant(s)/Patent Under Reexamination SCHYNDEL, ANDRE VAN	
	Examiner Toan M Le		Art Unit 2863	Page 1 of 1

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NON-PATENT DOCUMENTS

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X	U	"A Fiber Chromatic Dispersion Compensation Technique with an Optical SSB Transmission in Optical Homodyne Detection System", Yonenaga et al., 1993, IEEE Photonics Technology Letters, Vol. 5, Issue 8, Pages 949-951
X	V	"Overcoming Chromatic-Dispersion Effects in Fiber-Wireless Systems Incorporating External Modulators", Smith et al., IEEE Transactions on Microwave Theory and Techniques, Vol. 45, No. 8, August 1997
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.